MP CARBON GREEN®

9-1-9 + Carbon + Ca + Mg + Humate 51% of N as slow release

SGN 120

MP Carbon Green® combines powerful organic carbon, unique organics, slow release nitrogen and critical soil nutrients in a single homogenous granule to maximise uniformity of distribution and subsequent turf response. Apply MP Carbon Green® to enrich tested soil with organic carbon, maximise nutrient turnover, enhance cation exchange capacity, buffer soils against potential pollutants and boost moisture holding capacity.

Guaranteed Analysis				
9%	Nitrogen (N)	Trace Nutrients mg/kg		
	1.5% as ammonium	75 Copper (Cu)		
	2.9% as urea	350 Manganese (Mn)		
	4.6% slow release MU	108 Zinc (Zn)		
1%	Phosphorus (P)			
	1% as water soluble	Heavy Metals mg/kg		
9%	Potassium (K)	<0.1 Cadmium		
	9% as sulphate	<0.1 Lead		
9.4%	Sulphur (S)	<0.1 Mercury		
	9.4% as sulphate			
5%	Calcium (Ca)			
3%	Magnesium (Mg)			
6%	Carbon (C)			
10%	Humate (C)			

Rates / Ha	General comments
250 - 500 kg / Ha	Apply irrigation after application. Always reseal bags after use.

Spreader settings*	2.5 kg / 100 m ²	5 kg / 100 m ²
Scotts Accupro 2000 (Cone Setting 8) Swathe width approx. 3.3 m	M	Р
Lesco (letters)	J	М
Lesco (numbers)	21	26
Spyker	4 ¾	6
Gandy	28	34
Vicon	26	32
*The spreader settings are close approximations.		

Trial calibration is recommended before wide spread use.

Net Weight 20 kg